

Figure 1A

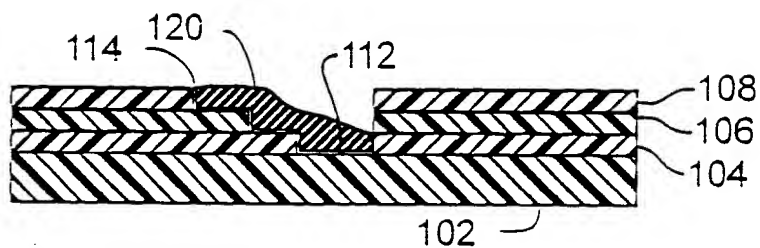


Figure 1B

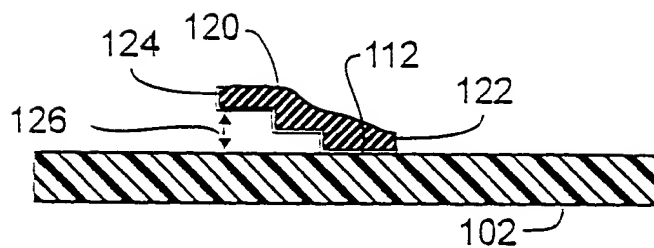
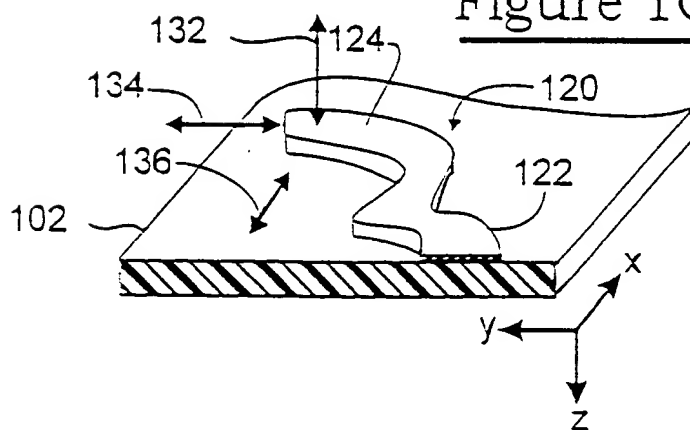


Figure 1C



200

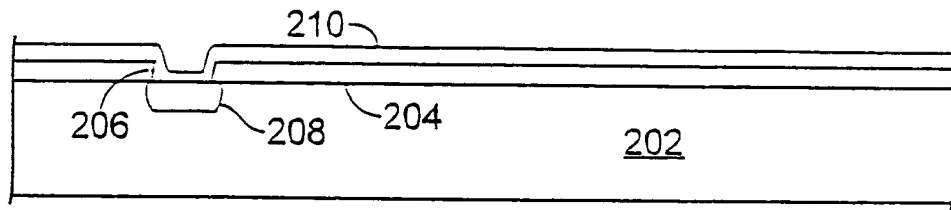
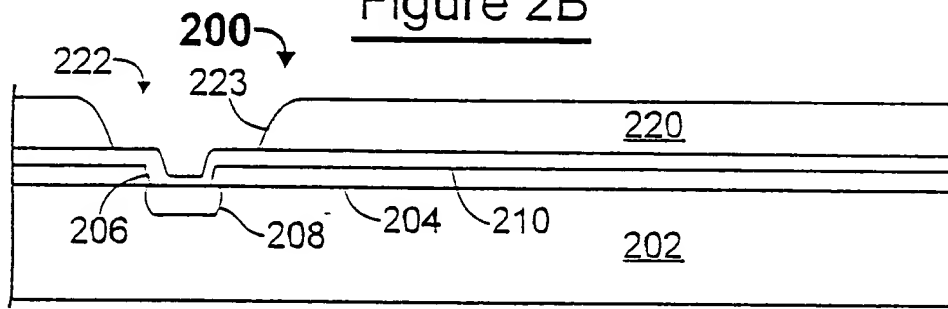



Figure 2B



200 

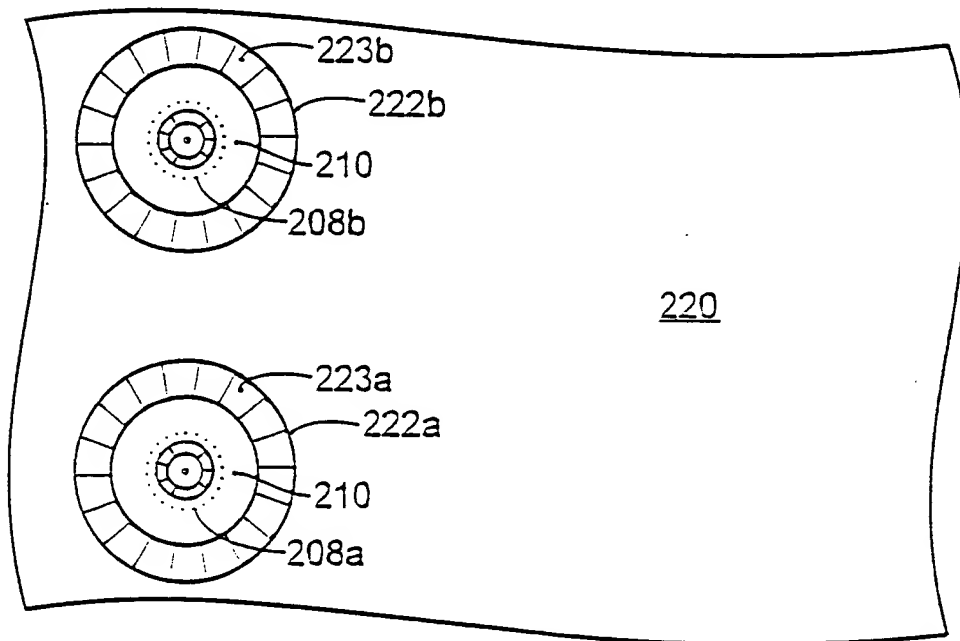
[illegible]

Figure 2G

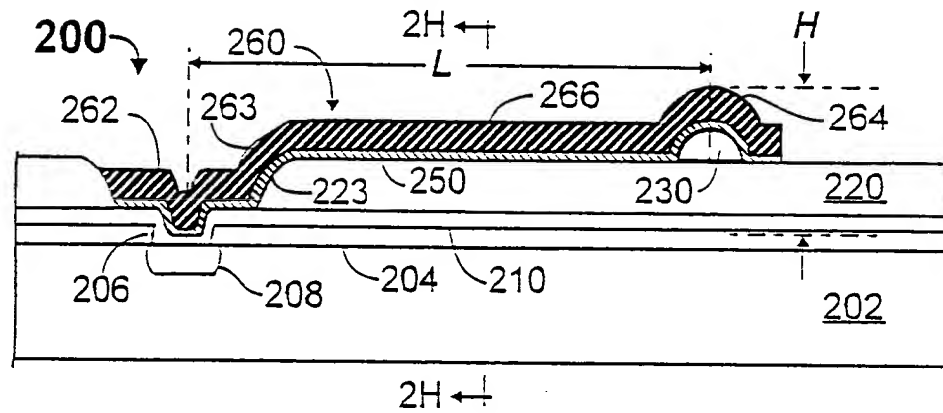


Figure 2H

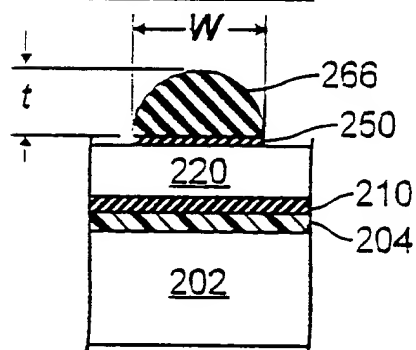


Figure 21

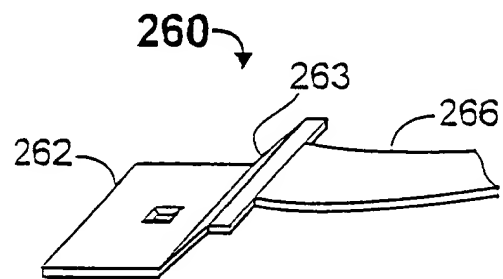


Figure 2J

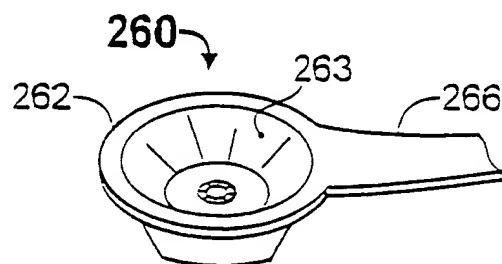


Figure 2K

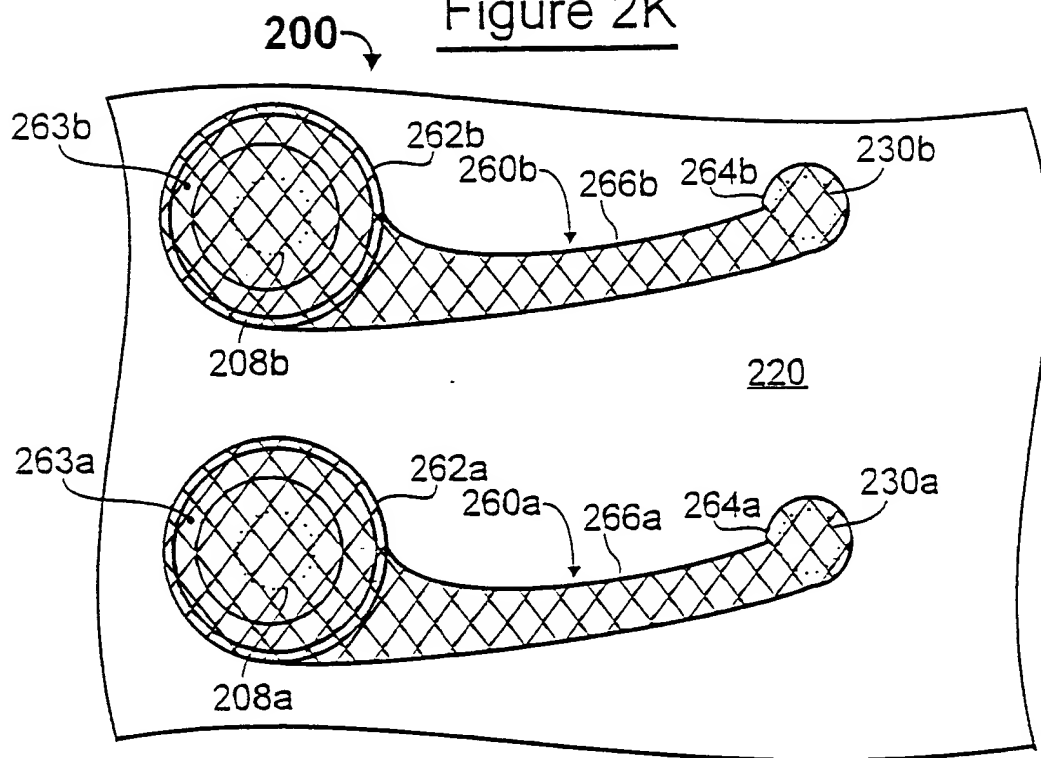
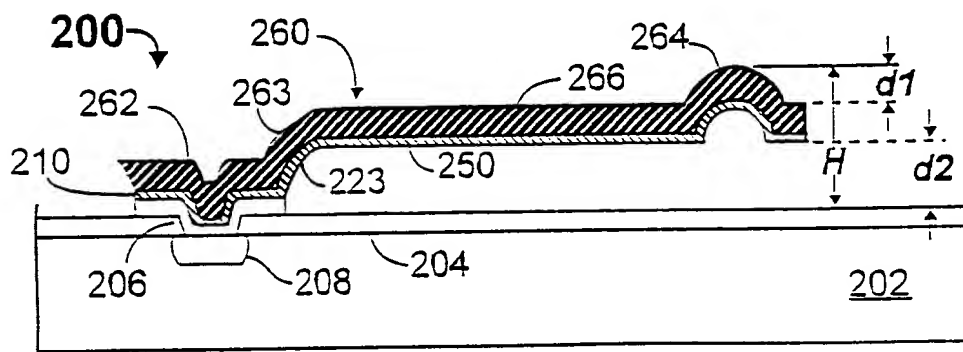


Figure 2L



260

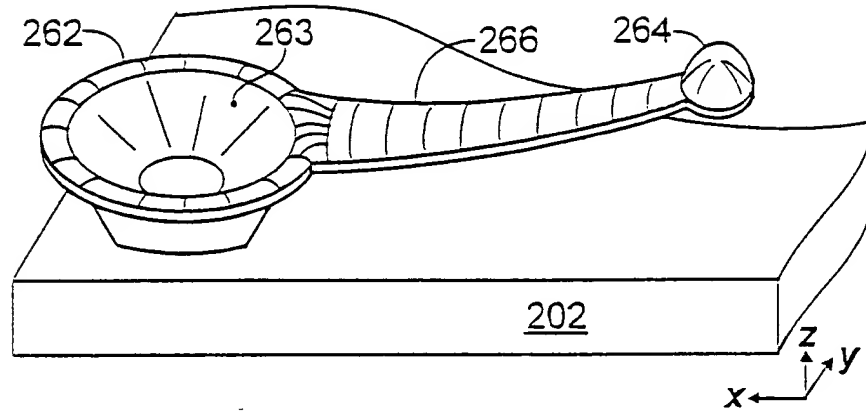


Figure 2N

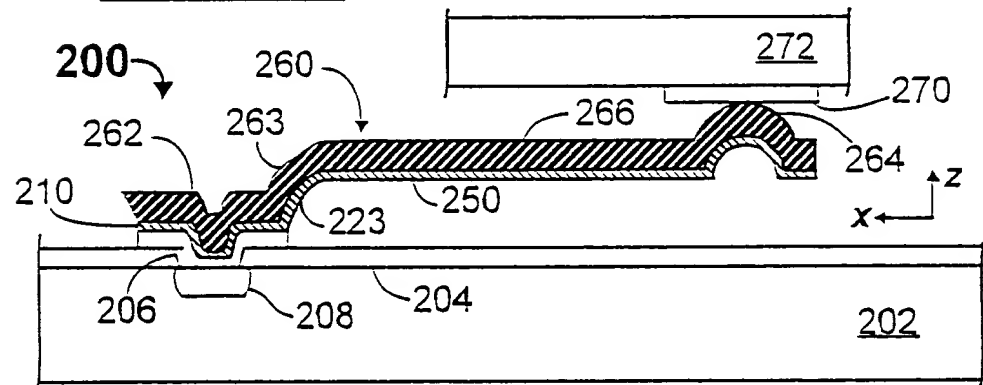


Figure 20

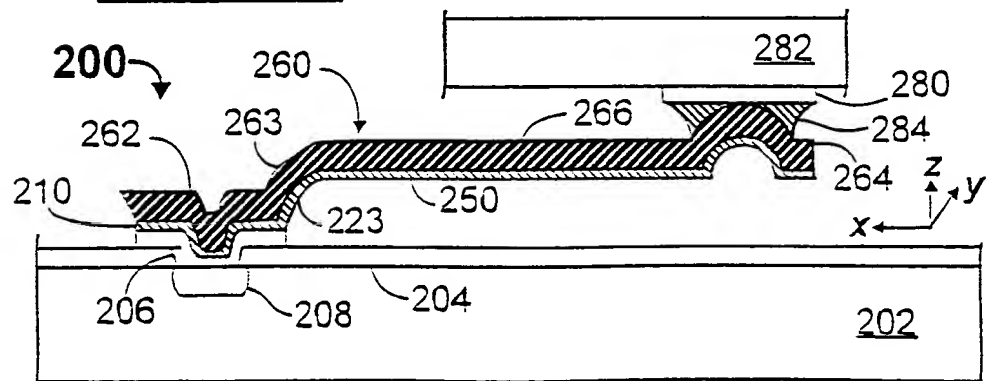


Figure 3A

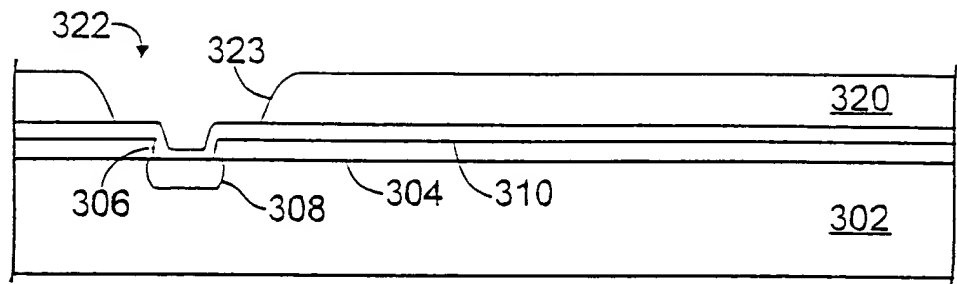


Figure 3B

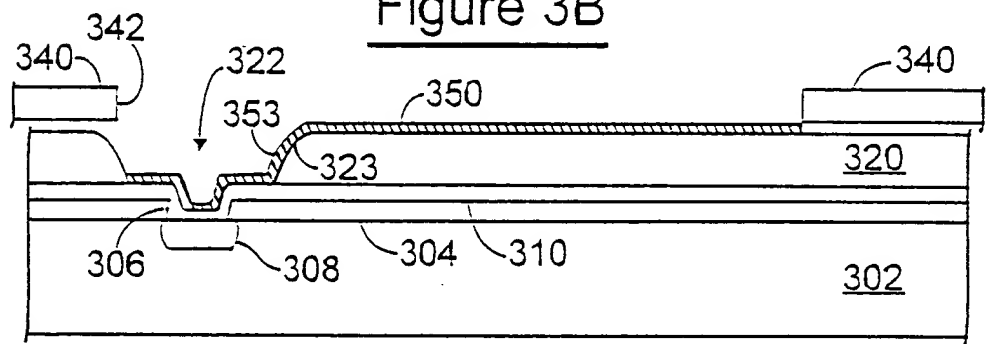
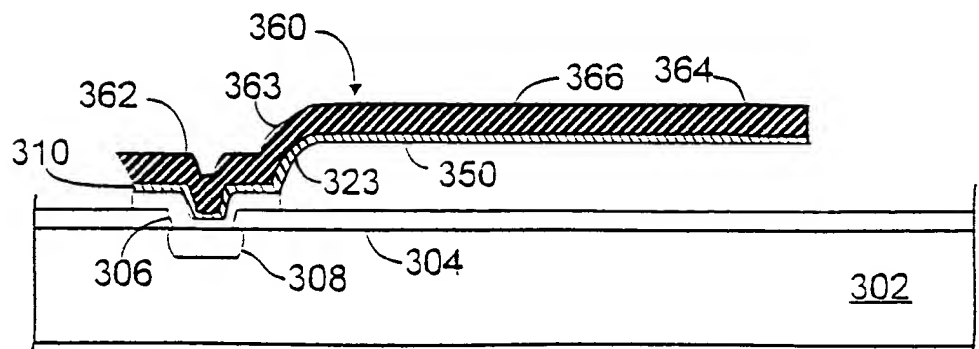


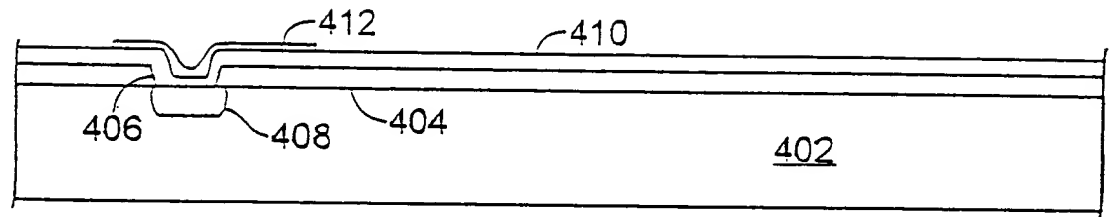
Figure 3C



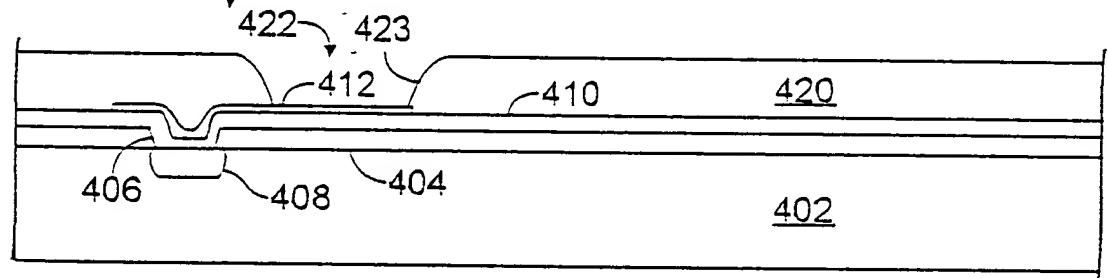
000000 " 2826E560

Fig. 1 is a schematic diagram of a cross-section of a substrate. The top part of the diagram shows a substrate with a patterned layer 810' (dashed line) and a top layer 825. The bottom part of the diagram shows a substrate with a patterned layer 810 (hatched) and a top layer 825. The patterned layer 810 is divided into regions 815 and 830. An upward arrow is on the left.

200 → Figure 4A



400 → Figure 4B



400 → Figure 4C

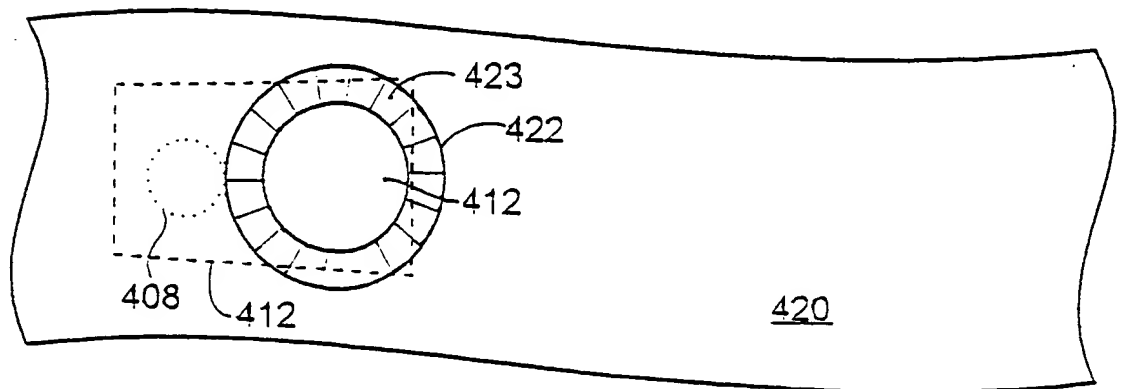


Figure 4D

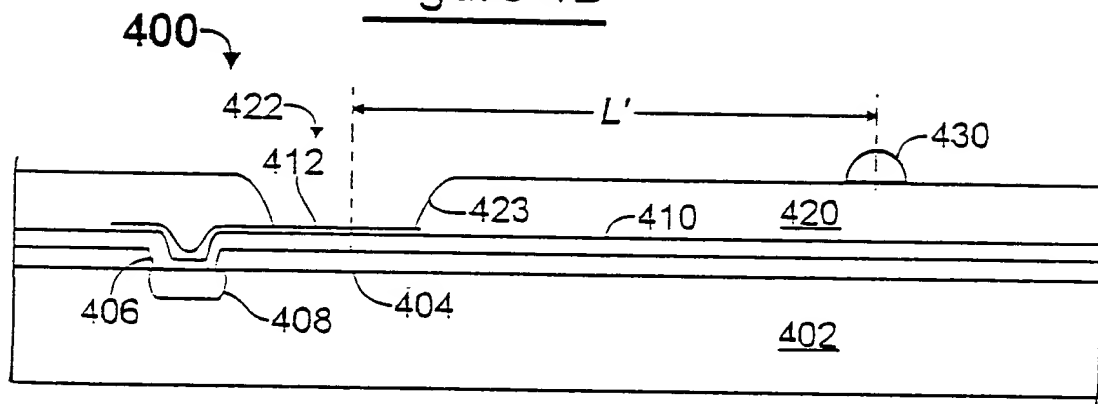
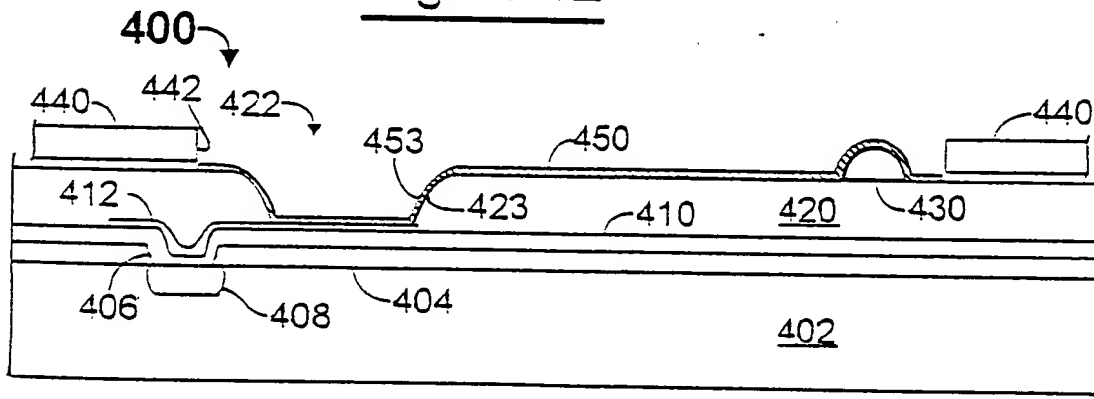
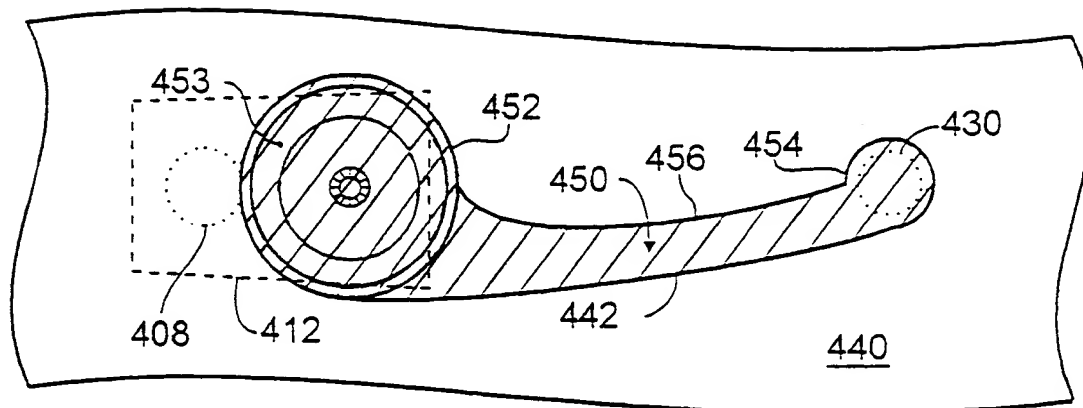


Figure 4E



400



400

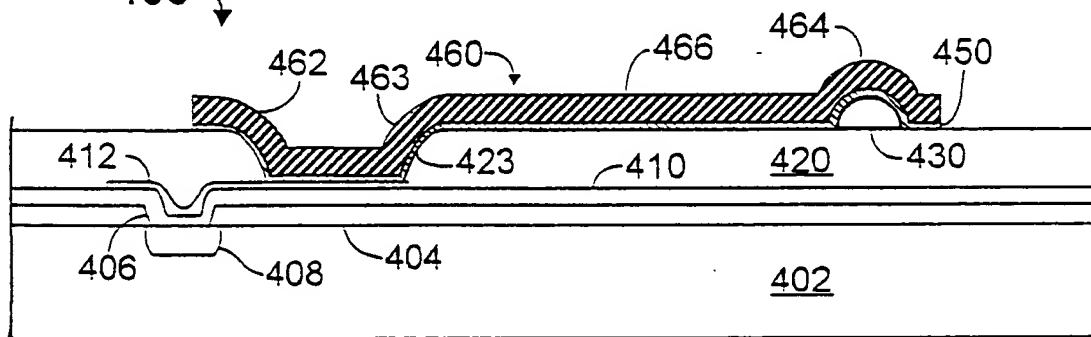


Figure 5A

PRIOR ART

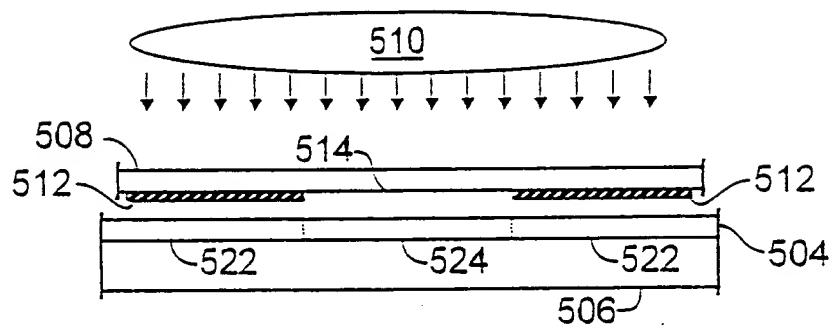


Figure 5B

PRIOR ART

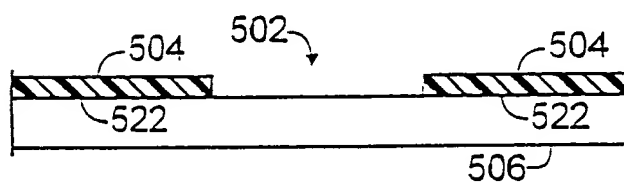
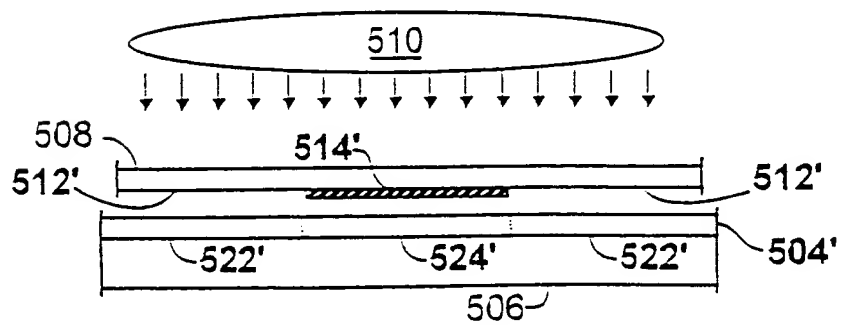


Figure 5C

PRIOR ART



00000" 43252560

Figure 5D

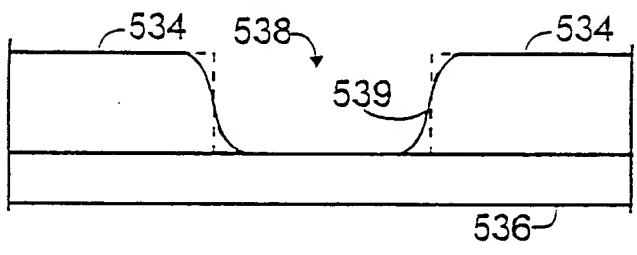


Figure 5E

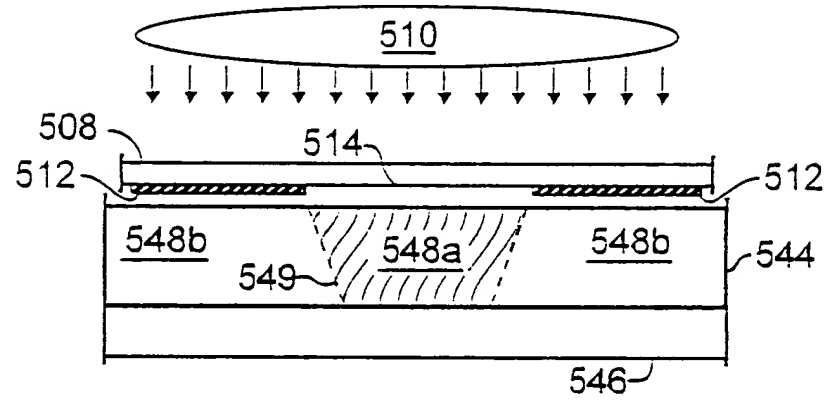


Figure 5F

